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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.												
10/510,887	02/09/2005	Masakazu Suzuki	125A 3645 PCT	8565												
7590 Koda & Androlia 2029 Century Park East Suite 1140 Los Angeles, CA 90067-2983		01/16/2008	<table border="1"><tr><td colspan="2">EXAMINER</td></tr><tr><td colspan="2">KAO, CHIH CHENG G</td></tr><tr><td>ART UNIT</td><td>PAPER NUMBER</td></tr><tr><td>2882</td><td></td></tr><tr><td>MAIL DATE</td><td>DELIVERY MODE</td></tr><tr><td>01/16/2008</td><td>PAPER</td></tr></table>		EXAMINER		KAO, CHIH CHENG G		ART UNIT	PAPER NUMBER	2882		MAIL DATE	DELIVERY MODE	01/16/2008	PAPER
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Interview Summary	Application No.	Applicant(s)	
	10/510,887	SUZUKI ET AL.	
	Examiner	Art Unit	
	Chih-Cheng Glen Kao	2882	

All participants (applicant, applicant's representative, PTO personnel):

(1) Chih-Cheng Glen Kao. (3) _____.

(2) William Androlia. (4) _____.

Date of Interview: 11 January 2008.

Type: a) ☒ Telephonic b) ☐ Video Conference
c) ☐ Personal [copy given to: 1) ☐ applicant 2) ☐ applicant's representative]

Exhibit shown or demonstration conducted: d) ☐ Yes e) ☒ No.
If Yes, brief description: _____.

Claim(s) discussed: 1.

Identification of prior art discussed: N/A.

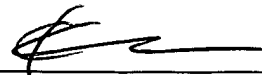
Agreement with respect to the claims f) ☐ was reached. g) ☐ was not reached. h) ☒ N/A.

Substance of Interview including description of the general nature of what was agreed to if an agreement was reached, or any other comments: Regarding the proposed claim amendments as enclosed herein, it is the Examiner's position that further claim amendments having the processing means configured to control and configured to execute would give the corresponding claim recitations patentable weight. However, such claim amendments would require further consideration and/or search.

(A fuller description, if necessary, and a copy of the amendments which the examiner agreed would render the claims allowable, if available, must be attached. Also, where no copy of the amendments that would render the claims allowable is available, a summary thereof must be attached.)

THE FORMAL WRITTEN REPLY TO THE LAST OFFICE ACTION MUST INCLUDE THE SUBSTANCE OF THE INTERVIEW. (See MPEP Section 713.04). If a reply to the last Office action has already been filed, APPLICANT IS GIVEN A NON-EXTENDABLE PERIOD OF THE LONGER OF ONE MONTH OR THIRTY DAYS FROM THIS INTERVIEW DATE, OR THE MAILING DATE OF THIS INTERVIEW SUMMARY FORM, WHICHEVER IS LATER, TO FILE A STATEMENT OF THE SUBSTANCE OF THE INTERVIEW. See Summary of Record of Interview requirements on reverse side or on attached sheet.

Examiner Note: You must sign this form unless it is an Attachment to a signed Office action.



Examiner's signature, if required

Draft

QUINN EMANUEL URQUHART OLIVER & HEDGES, LLP

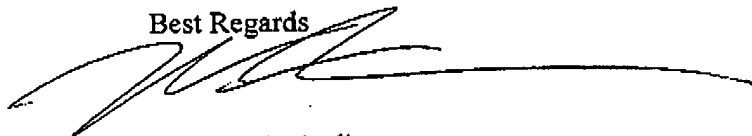
MEMORANDUM

TO: Examiner Chih Cheng G. Kao
FROM: William L. Androlia
Reg. # 27,177
DATE: January 10, 2008
RE: Serial #: 10/510,887

Dear Examiner Kao:

Attached hereto is a draft amendment to claim 1 for your consideration. We intend to file this as part of an RCE. Please call me after you have looked at it and give me your opinion.

Best Regards



William Androlia

Phone: 213-443-3085

Draft

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KODA ANDROLIA

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KYOMEI PATENT OFFICE

FAX# 0797-81-3241

P. 002

Draft of claim 1 for RCE

1. An X-ray computer tomography apparatus having an X-ray radiation means comprising an X-ray generator and a two-dimensional X-ray image sensor, wherein an X-ray beam is radiated on an object to be examined for X-ray circulation radiation, while said X-ray generator and said two-dimensional X-ray image sensor move around said object with said object interposed therebetween, so as to keep their mutual facing positional relation, and wherein a first X-ray tomography is executed for obtaining a panoramic image and a second X-ray tomography is executed for obtaining a computed tomography image of an interested area of said object, said X-ray computer tomography apparatus comprising:
an object holding means,
an object moving means on which said object is set up,
a processing means for controlling said object moving means to move said object holding means depending on the changing of rotary angle of said X-ray rotary radiation means, for executing said first X-ray tomography, while said X-ray rotary radiation means rotates around said object during execution of said first X-ray tomography, with a center of said X-ray rotary being fixed relative to said apparatus.